

IN THE CLAIMS

Please cancel claim 25 without prejudice or disclaimer, and amend claims 22, 26 and 32, as follows:

- 1 1. (Previously Presented) A displaying apparatus, comprising:
 - 2 a displaying part for displaying a picture;
 - 3 a selection input part for selecting for display a highlight portion within the picture
 - 4 of the displaying part;
 - 5 a storage part for storing selection data according to the selection made through the
 - 6 selection input part; and
 - 7 a controller for generating a highlight signal corresponding to the highlight portion
 - 8 based on the selection data, for composing the highlight signal with video signals to thereby
 - 9 generate composed video signals, and for displaying the highlight portion within the picture
 - 10 of the displaying part based on the composed video signals;
 - 11 wherein the controller adds the highlight signal to the video signals to thereby
 - 12 increase the level of the composed video signals of the highlight portion, and the controller
 - 13 subtracts the highlight signal from the video signals to thereby decrease the level of the
 - 14 composed video signals of the highlight portion.

Claims 2 and 3. (Canceled)

1 4. (Original) The displaying apparatus according to claim 1, wherein the selection
2 input part comprises a size control key for controlling a size of the highlight portion.

1 5. (Original) The displaying apparatus according to claim 4, wherein the selection
2 input part comprises a position control key for controlling a position of the highlight portion.

1 6. (Original) The displaying apparatus according to claim 5, wherein the highlight
2 signal comprises at least one color signal corresponding to the video signals; and
3 the selection input part comprises a signal control key for controlling a level of said
4 at least one color signal.

1 7. (Original) The displaying apparatus according to claim 4, wherein the highlight
2 signal comprises at least one color signal corresponding to the video signals; and
3 the selection input part comprises a signal control key for controlling a level of said
4 at least one color signal.

1 8. (Original) The displaying apparatus according to claim 1, wherein the highlight
2 signal comprises at least one color signal corresponding to the video signals; and
3 the selection input part comprises a signal control key for controlling a level of said
4 at least one color signal.

1 9. (Original) The displaying apparatus according to claim 1, wherein the selection
2 input part comprises a position control key for controlling a position of the highlight portion.

1 10. (Original) The displaying apparatus according to claim 9, wherein the highlight
2 signal comprises at least one color signal corresponding to the video signals; and
3 the selection input part comprises a signal control key for controlling a level of said
4 at least one color signal.

1 11. (Previously Presented) A method for controlling a displaying apparatus,
2 comprising the steps of:
3 selecting for display a highlight portion within a picture of the displaying apparatus;
4 generating a highlight signal corresponding to the highlight portion;
5 composing the highlight signal with video signals to thereby generate composed video
6 signals; and
7 displaying the highlight portion within the picture of the displaying apparatus;
8 wherein the composing step comprises adding the highlight signal to the video signals
9 to thereby increase a level of the composed video signals, and subtracting the highlight
10 signal from the video signals to thereby decrease a level of the composed video signals.

1 12. (Original) The method according to claim 11, further comprising the step of
2 storing data selected in the selecting step.

Claims 13 and 14. (Canceled)

1 15. (Original) The method according to claim 11, further comprising the step of
2 controlling a size of the highlight portion.

1 16. (Original) The method according to claim 15, further comprising the step of
2 controlling a position of the highlight portion.

1 17. (Original) The method according to claim 16, wherein the highlight signal
2 comprises at least one color signal corresponding to the video signals;
3 said method further comprising the step of controlling a level of said at least one color
4 signal.

1 18. (Original) The method according to claim 15, wherein the highlight signal
2 comprises at least one color signal corresponding to the video signals;
3 said method further comprising the step of controlling a level of said at least one color
4 signal.

1 19. (Original) The method according to claim 11, further comprising the step of
2 controlling a position of the highlight portion.

1 20. (Original) The method according to claim 19, wherein the highlight signal
2 comprises at least one color signal corresponding to the video signals;
3 said method further comprising the step of controlling a level of said at least one color
4 signal.

1 21. (Original) The method according to claim 11, wherein the highlight signal
2 comprises at least one color signal corresponding to the video signals;
3 said method further comprising the step of controlling a level of said at least one color
4 signal.

1 22. (Currently Amended) A display apparatus, comprising:
2 signal generating means for generating video signals;
3 displaying means for displaying a picture based on the video signals generated by the
4 signal generating means;
5 selection means for selecting for displaying a highlight portion within the picture of
6 the displaying means;
7 storage means for storing selection data according to the selection made through the
8 selection means; and
9 control means for generating a highlight signal corresponding to the highlight portion
10 based on the selection data;

11 wherein said control means comprises a highlight signal generating part for generating
12 the highlight signal, and a signal composing part for combining the highlight signal with the
13 video signals generated by the signal generating means; and

14 wherein said control means further comprises an image sharpness part for adjusting
15 a signal size representing a borderline of the highlight portion according to a selection by
16 said selection means, and for supplying the adjusted signal size to said signal composing
17 part.

1 23. (Previously Presented) The apparatus of claim 22, wherein said highlight signal
2 generating part comprises an R highlight signal generating part, a G highlight signal
3 generating part, and a B highlight signal generating part for generating R, G and B highlight
4 signals, respectively.

1 24. (Previously Presented) The apparatus of claim 23, wherein the video signals
2 generated by said signal generating means comprise R, G and B video signals, and the R
3 highlight signal generating part, the G highlight signal generating part, and the B highlight
4 signal generating part adjust the sizes of the R, G and B video signals, respectively.

Claim 25. (Canceled)

1 26. (Currently Amended) The apparatus of claim ~~[[25]]~~ 22, wherein said signal

2 composing part combines the video signals generated by said signal generating means with
3 borderline signals indicating the borderline of the highlight portion outputted by said image
4 sharpness part, and outputs a resultant combined signal to said displaying means.

1 27. (Previously Presented) The apparatus of claim 22, wherein said displaying means
2 comprises an on screen display (OSD) selecting part and a control key part for controlling
3 a size and a position of the highlight portion.

1 28. (Previously Presented) The apparatus of claim 27, wherein said control key part
2 comprises a size control key for controlling the size of the highlight portion, a position
3 control key for controlling the position of the highlight portion, and a signal control key for
4 controlling a value of the highlight signal.

1 29. (Previously Presented) The apparatus of claim 27, wherein said control means
2 further comprises an adjuster part for adjusting the picture in response to external signals
3 adjusted by said control key part.

1 30. (Previously Presented) The apparatus of claim 29, wherein selection of
2 highlighting by a user through said selection means causes highlight signals to be supplied
3 to said adjuster part through an SCL port and an SDA port connecting said selection means
4 to said control means.

1 31. (Previously Presented) The apparatus of claim 27, wherein a user can employ the
2 OSD selecting part to select the OSD so that said highlight portion and said OSD are
3 displayed simultaneously.

1 32. (Currently Amended) ~~[[The]]~~ A display apparatus of claim 22, comprising:
2 signal generating means for generating video signals;
3 displaying means for displaying a picture based on the video signals generated by the
4 signal generating means;
5 selection means for selecting for displaying a highlight portion within the picture of
6 the displaying means;
7 storage means for storing selection data according to the selection made through the
8 selection means; and
9 control means for generating a highlight signal corresponding to the highlight portion
10 based on the selection data;
11 wherein said control means comprises a highlight signal generating part for generating
12 the highlight signal, and a signal composing part for combining the highlight signal with the
13 video signals generated by the signal generating means; and
14 wherein said control means further comprises a clock generating part for generating
15 a clock signal to set up a size and a position of the highlight portion.

1 33. (Previously Presented) The apparatus of claim 32, said control means further
2 comprising an adjuster part connected to said clock generating part for receiving the clock
3 signal, and for adjusting a size of the clock signal according to a control signal from said
4 selection means.

1 34. (Previously Presented) The apparatus of claim 22, said control means further
2 comprising input terminals for receiving a control signal for controlling brightness of the
3 video signals.

1 35. (Previously Presented) The apparatus of claim 34, said video signals comprising
2 R, G and B signals, and said input terminals receiving R-brightness, G-brightness and B-
3 brightness signals, respectively.